

L Number	Hits	Search Text	DB	Time stamp
5	0	wo-2000jp00339.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:33
6	1	2000wo-jp00339.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:37
7	2	5766929.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:42
8	1	jp-07136632-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:43
9	1160	435/262,262.5.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:43
10	574601	iron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:43
11	310	435/262,262.5.ccls. and iron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:46
12	809174	reducing.ab. or iron.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:46
13	101	435/262,262.5.ccls. and (reducing.ab. or iron.ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:50
14	9460	chemical near3 reduction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:50
15	1498	chemically near3 reducing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:50
16	10656	(chemical near3 reduction) or (chemically near3 reducing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:50

17	40	435/262,262.5.ccls. and ((chemical near3 reduction) or (chemically near3 reducing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 11:50
-	1	jp-06508553-\$.did.	DERWENT	2001/11/09 14:40
-	1	US-5264018-A.DID.	DERWENT	2001/11/09 14:00
-	0	jp-406508553-\$.did.	JPO; DERWENT	2001/11/09 14:03
-	1	jp-06508553-\$.did.	JPO; DERWENT	2001/11/09 14:06
-	3	FARONE-\$.in. or KOENIGSBERG-\$.in.	JPO	2001/11/09 14:03
-	125715	PLANT RES LAb.as.	JPO	2001/11/09 14:04
-	344857	1994.py.	JPO	2001/11/09 14:05
-	7229	(PLANT RES LAb.as.) and 1994.py.	JPO	2001/11/09 14:05
-	34694	199409\$.pd.	JPO	2001/11/09 14:05
-	682	(PLANT RES LAb.as.) and 199409\$.pd.	JPO	2001/11/09 14:05
-	1711	decontaminating	JPO; DERWENT	2001/11/09 14:06
-	0	((PLANT RES LAb.as.) and 199409\$.pd.) and decontaminating	JPO; DERWENT	2001/11/09 14:06
-	27199	organism	JPO; DERWENT	2001/11/09 14:06
-	2	organism and ((PLANT RES LAb.as.) and 199409\$.pd.)	JPO; DERWENT	2001/11/09 14:09
-	0	jp-06508553-\$.did.	JPO	2001/11/09 14:09
-	0	jp-406508553-\$.did.	JPO	2001/11/09 14:09
-	0	jp-0406508553-\$.did.	JPO	2001/11/09 14:09
-	0	jp-1994508553-\$.did.	JPO	2001/11/09 14:09
-	1	jp-07136632-\$.did.	DERWENT	2001/11/09 14:40
-	1	jp-08510138-\$.did.	DERWENT	2001/11/09 14:42
-	11715	anaerobic\$	USPAT; US-PGPUB	2001/11/09 14:42
-	950552	reduction or reducing	USPAT; US-PGPUB	2001/11/09 14:42
-	2188	iron adj2 hydroxide	USPAT; US-PGPUB	2001/11/19 11:55
-	111	triiron adj2 tetraoxide	USPAT; US-PGPUB	2001/11/19 11:55
-	1738	anaerobic\$ same (reduction or reducing)	USPAT; US-PGPUB	2001/11/09 14:43
-	30	((anaerobic\$ same (reduction or reducing)) and (iron adj2 hydroxide)	USPAT; US-PGPUB	2001/11/09 14:56
-	1	((triiron adj2 tetraoxide) and (anaerobic\$ same (reduction or reducing))	USPAT; US-PGPUB	2001/11/09 14:57
-	191161	alloy	USPAT; US-PGPUB	2001/11/09 14:57
-	56	anaerobic\$ same alloy	USPAT; US-PGPUB	2001/11/09 15:00
-	955046	anaerobic\$ or (reduction or reducing)	USPAT; US-PGPUB	2001/11/09 15:00
-	3320	dehalogenat\$ or dechlorinat\$	USPAT; US-PGPUB	2001/11/09 15:00
-	749	((anaerobic\$ or (reduction or reducing)) same (dehalogenat\$ or dechlorinat\$)	USPAT; US-PGPUB	2001/11/09 15:00
-	230700	iron	USPAT; US-PGPUB	2001/11/09 15:01
-	363611	alloy or iron	USPAT; US-PGPUB	2001/11/09 15:01
-	79	((anaerobic\$ or (reduction or reducing)) same (dehalogenat\$ or dechlorinat\$)) same (alloy or iron)	USPAT; US-PGPUB	2001/11/09 15:33
-	1	"3391204".PN.	USPAT; US-PGPUB	2001/11/09 15:05

-	18	3737384.URPN.	USPAT;	2001/11/09 15:05
-	11	("5074986" "5120414" "5362394" "5391305" "5398756" "5447639" "5476992" "5510033" "5614077" "5750036" "5861090").PN.	US-PGPUB USPAT;	2001/11/09 15:30
-	1075	sulfide adj2 salt	USPAT;	2001/11/09 15:34
-	14828	cast adj2 iron	US-PGPUB USPAT;	2001/11/09 15:35
-	15897	(sulfide adj2 salt) or (cast adj2 iron)	US-PGPUB USPAT;	2001/11/09 15:35
-	1084	((anaerobic\$ or (reduction or reducing)) same ((sulfide adj2 salt) or (cast adj2 iron)))	US-PGPUB USPAT;	2001/11/09 15:36
-	2	((anaerobic\$ or (reduction or reducing)) same ((sulfide adj2 salt) or (cast adj2 iron))) same (dehalogenat\$ or dechlorinat\$)	USPAT;	2001/11/09 15:35
-	72815	210/\$.ccls.	US-PGPUB USPAT;	2001/11/09 15:36
-	25137	405/\$.ccls.	US-PGPUB USPAT;	2001/11/09 15:36
-	894	435/262-262.5.ccls.	US-PGPUB USPAT;	2001/11/09 15:37
-	2921	588/\$.ccls.	US-PGPUB USPAT;	2001/11/09 15:37
-	99208	210/\$.ccls. or 405/\$.ccls. or 435/262-262.5.ccls. or 588/\$.ccls.	US-PGPUB USPAT;	2001/11/09 15:37
-	39	(210/\$.ccls. or 405/\$.ccls. or 435/262-262.5.ccls. or 588/\$.ccls.) and ((anaerobic\$ or (reduction or reducing)) same ((sulfide adj2 salt) or (cast adj2 iron)))	US-PGPUB USPAT;	2001/11/09 15:37
-	8	("5104554" "5180503" "5358357" "5425589" "5577558" "5622450" "6012517" "6174108").PN.	USPAT;	2001/11/09 15:43
-	495089	anaerobic\$ or reduction or reducing	US-PGPUB DERWENT	2001/11/09 15:45
-	1915	dehalogenat\$ or dechlorinat\$	DERWENT	2001/11/09 15:45
-	357	((anaerobic\$ or reduction or reducing) and (dehalogenat\$ or dechlorinat\$))	DERWENT	2001/11/09 15:46
-	338629	iron or alloy	DERWENT	2001/11/09 15:46
-	28	((anaerobic\$ or reduction or reducing) and (dehalogenat\$ or dechlorinat\$)) and (iron or alloy)	DERWENT	2001/11/09 15:49
-	227182	waste or contamination	DERWENT	2001/11/09 15:49
-	252615	waste or contaminat\$	DERWENT	2001/11/09 15:49
-	74	((anaerobic\$ or reduction or reducing) and (dehalogenat\$ or dechlorinat\$)) and (waste or contaminat\$)	DERWENT	2001/11/09 15:50
-	1	US-5840571-A.DID.	DERWENT	2001/11/09 15:51
-	1	US-5277815-A.DID.	DERWENT	2001/11/09 15:54
-	2190	iron adj2 hydroxide	USPAT;	2001/11/19 11:55
-	111	triiron adj2 tetraoxide	US-PGPUB USPAT;	2001/11/19 12:01
-	3400	DEHALOGEN\$ OR DECHLORINAT\$	US-PGPUB USPAT;	2001/11/19 11:56
-	1	(triiron adj2 tetraoxide) AND (DEHALOGEN\$ OR DECHLORINAT\$)	US-PGPUB USPAT;	2001/11/19 11:57
-	7	(iron adj2 hydroxide) SAME (DEHALOGEN\$ OR DECHLORINAT\$)	US-PGPUB USPAT;	2001/11/19 11:57
-	3222	REDUCED ADJ2 IRON	US-PGPUB USPAT;	2001/11/19 12:01
-	14859	CAST ADJ2 IRON	US-PGPUB USPAT;	2001/11/19 12:01
-	17959	(REDUCED ADJ2 IRON) OR (CAST ADJ2 IRON)	US-PGPUB USPAT;	2001/11/19 12:01
-	14	((REDUCED ADJ2 IRON) OR (CAST ADJ2 IRON)) SAME (DEHALOGEN\$ OR DECHLORINAT\$)	US-PGPUB USPAT;	2001/11/19 12:06
-	1855	IRON NEAR5 SILICON NEAR5 ALLOY	US-PGPUB USPAT;	2001/11/19 12:09

-	1	(DEHALOGEN\$ OR DECHLORINAT\$) SAME (IRON NEAR5 SILICON NEAR5 ALLOY)	USPAT; US-PGPUB	2001/11/19 12:09
-	3	(DEHALOGEN\$ OR DECHLORINAT\$) AND (IRON NEAR5 SILICON NEAR5 ALLOY)	USPAT; US-PGPUB	2001/11/19 12:10
-	952978	REDUCING OR REDUCTION	USPAT; US-PGPUB	2001/11/19 12:10
-	166	(IRON NEAR5 SILICON NEAR5 ALLOY) SAME (REDUCING OR REDUCTION)	USPAT; US-PGPUB	2001/11/19 12:11
-	91849	435/\$.CCLS. OR 201/\$.CCLS. OR 405/\$.CCLS.	USPAT; US-PGPUB	2001/11/19 12:11
-	954095	(DEHALOGEN\$ OR DECHLORINAT\$) OR (REDUCING OR REDUCTION)	USPAT; US-PGPUB	2001/11/19 12:12
-	33162	(435/\$.CCLS. OR 201/\$.CCLS. OR 405/\$.CCLS.) AND ((DEHALOGEN\$ OR DECHLORINAT\$) OR (REDUCING OR REDUCTION))	USPAT; US-PGPUB	2001/11/19 12:12
-	19154	((DEHALOGEN\$ OR DECHLORINAT\$) OR (REDUCING OR REDUCTION)) SAME ALLOY	USPAT; US-PGPUB	2001/11/19 12:13
-	51	(435/\$.CCLS. OR 201/\$.CCLS. OR 405/\$.CCLS.) AND (((DEHALOGEN\$ OR DECHLORINAT\$) OR (REDUCING OR REDUCTION)) SAME ALLOY)	USPAT; US-PGPUB	2001/11/19 12:23
-	1	5032042.PN.	USPAT; US-PGPUB	2001/11/19 12:55
-	1	5945334.PN.	USPAT; US-PGPUB	2001/11/19 12:55
-	576	b09C001/08.ipc.	DERWENT	2002/07/10 09:04
-	627	b09C001/10.ipc.	DERWENT	2002/07/10 09:04
-	1153	b09C001/08.ipc. or b09C001/10.ipc.	DERWENT	2002/07/10 09:04
-	54451	manganese	DERWENT	2002/07/10 09:05
-	12	(b09C001/08.ipc. or b09C001/10.ipc.) and manganese	DERWENT	2002/07/10 09:08
-	1382	hypophosphite	DERWENT	2002/07/10 09:08
-	0	(b09C001/08.ipc. or b09C001/10.ipc.) and hypophosphite	DERWENT	2002/07/10 10:26
-	958	c02f001/70.ipc.	DERWENT	2002/07/10 10:26
-	1073	dehalo\$	DERWENT	2002/07/10 10:26
-	17	c02f001/70.ipc. and dehalo\$	DERWENT	2002/07/10 10:56
-	0	heince-e\$.in.	USPAT; US-PGPUB	2002/07/10 10:56
-	3	hince-e\$.in.	USPAT; US-PGPUB	2002/07/10 11:01
-	3451	reduced adj2 iron	USPAT; US-PGPUB	2002/07/10 11:02
-	3041	588/\$.ccls.	USPAT; US-PGPUB	2002/07/10 11:02
-	25623	405/\$.ccls.	USPAT; US-PGPUB	2002/07/10 11:02
-	70511	435/\$.ccls.	USPAT; US-PGPUB	2002/07/10 11:02
-	74515	210/\$.ccls.	USPAT; US-PGPUB	2002/07/10 11:02
-	28	(reduced adj2 iron) and 588/\$.ccls.	USPAT; US-PGPUB	2002/07/10 14:05
-	37364	ferrous	USPAT; US-PGPUB	2002/07/10 14:05
-	453	435/262.5.ccls.	USPAT; US-PGPUB	2002/07/10 14:05
-	54	ferrous and 435/262.5.ccls.	USPAT; US-PGPUB	2002/07/10 14:08
-	54	(reduced adj2 iron) and 435/\$.ccls.	USPAT; US-PGPUB	2002/07/10 14:08
-	458	((reduced adj2 iron) and 435/\$.ccls.) nto ((reduced adj2 iron) and 588/\$.ccls.)	USPAT; US-PGPUB	2002/07/10 14:09
-	51	((reduced adj2 iron) and 435/\$.ccls.) not ((reduced adj2 iron) and 588/\$.ccls.)	USPAT; US-PGPUB	2002/07/10 14:11
-	11	(reduced adj2 iron) and 405/\$.ccls.	USPAT; US-PGPUB	2002/07/10 14:13

-	667	orp	USPAT; US-PGPUB	2002/07/10 14:52
-	1545	oxidation adj2 reduction adj2 potential	USPAT; US-PGPUB	2002/07/10 14:52
-	1884	orp or (oxidation adj2 reduction adj2 potential)	USPAT; US-PGPUB	2002/07/10 14:14
-	246288	iron	USPAT; US-PGPUB	2002/07/10 14:14
-	157	(orp or (oxidation adj2 reduction adj2 potential)) same iron	USPAT; US-PGPUB	2002/07/10 14:48
-	9	("3640821" "3737384" "4382865" "4642192" "5266213" "5362402" "5391300" "5411664" "5447639").PN.	USPAT	2002/07/10 14:26
-	13	3640821.URPN.	USPAT	2002/07/10 14:31
-	36	4382865.URPN.	USPAT	2002/07/10 14:43
-	1	5348629.pn.	USPAT; US-PGPUB	2002/07/10 14:48
-	45	b09c001/08.ipc.	USPAT; US-PGPUB	2002/07/10 14:49
-	576	b09c001/08.ipc.	DERWENT	2002/07/10 14:49
-	627	b09c001/10.ipc.	DERWENT	2002/07/10 14:49
-	30937	ferrous	DERWENT	2002/07/10 14:49
-	1153	b09c001/08.ipc. or b09c001/10.ipc.	DERWENT	2002/07/10 14:49
-	19	ferrous and (b09c001/08.ipc. or b09c001/10.ipc.)	DERWENT	2002/07/10 14:49
-	893	oxidation adj2 reduction adj2 potential	DERWENT	2002/07/10 14:52
-	262	orp	DERWENT	2002/07/10 14:52
-	105	(oxidation adj2 reduction adj2 potential) and orp	DERWENT	2002/07/10 14:52
-	1050	(oxidation adj2 reduction adj2 potential) or orp	DERWENT	2002/07/10 14:53
-	1	((oxidation adj2 reduction adj2 potential) or orp) and (b09c001/08.ipc. or b09c001/10.ipc.)	DERWENT	2002/07/10 14:53
-	15	((oxidation adj2 reduction adj2 potential) or orp) and soil	DERWENT	2002/07/10 14:55
-	206078	alloy	DERWENT	2002/07/10 14:55
-	2	alloy and (b09c001/08.ipc. or b09c001/10.ipc.)	DERWENT	2002/07/10 14:56
-	958	c02f001/70.ipc.	DERWENT	2002/07/10 14:56
-	179268	iron	DERWENT	2002/07/10 14:56
-	137	c02f001/70.ipc. and iron	DERWENT	2002/07/10 14:56
-	1	6001252.pn.	USPAT; US-PGPUB	2002/07/10 15:34
-	9	("4401569" "5200343" "5342769" "5587317" "5753122" "5830746" "5833855" "5840191" "5910245").PN.	USPAT	2002/07/10 15:33
-	279	reductive adj dehalogen\$	USPAT; US-PGPUB	2002/07/10 15:35
-	1412	b09c001/08.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:26
-	1338	b09c001/10.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:26
-	118	b09c001/08.ipc. and b09c001/10.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:27
-	28871	oxidation near3 reduction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:48

-	816	odp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:27
-	96337	reducing adj2 agent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:28
-	120276	(oxidation near3 reduction) or odp or (reducing adj2 agent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:28
-	24	b09c001/10.ipc. and ((oxidation near3 reduction) or odp or (reducing adj2 agent))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:40
-	64	b09c001/08.ipc. and ((oxidation near3 reduction) or odp or (reducing adj2 agent))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:40
-	53	(b09c001/08.ipc. and ((oxidation near3 reduction) or odp or (reducing adj2 agent))) not (b09c001/10.ipc. and ((oxidation near3 reduction) or odp or (reducing adj2 agent)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:40
-	4581	oxidation near3 reduction near3 potential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:49
-	7584	dechlorinat\$ or dehalogenat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:49
-	13	(oxidation near3 reduction near3 potential) same (dechlorinat\$ or dehalogenat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 14:49
-	45286	oxalic adj2 acid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:03
-	7584	dehalogenat\$ or dechlorinat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:57
-	22	(oxalic adj2 acid) same (dehalogenat\$ or dechlorinat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:57
-	9	("3252892" "5004551" "5032291" "5051030" "5152844" "5197823" "5345031" "5345032" "5414201").PN.	USPAT	2003/06/02 11:00
-	9	("3252892" "5004551" "5032291" "5051030" "5152844" "5197823" "5345031" "5345032" "5414201").PN.	USPAT	2003/06/02 11:02

-	46577	405/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:04
-	24	(oxalic adj2 acid) and 405/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:04